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S59	242	S55 and (@ad<"20020819" or @rlad<"20020819")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/22 12:53
S73	46	S72 and (location NEAR2 data)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/22 12:55
S72	264	S71 and (transmit\$4 and stor\$3)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/22 12:55
S70	500	printer same URL SAME request	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/22 12:57
S74	60	printer same URL SAME request SAME list	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/22 12:58
S71	342	S70 and (@ad<"20020819" or @rlad<"20020819")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/22 12:58
S75	39	S74 and (@ad<"20020819" or @rlad<"20020819")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/22 17:07
L2	692	L1 and (@ad<"20020819" or @rlad<"20020819")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/08/22 17:07
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1 [Resource discovery protocol for mobile computing](#)

Charles E. Perkins, Harry Harjono

 December 1996 **Mobile Networks and Applications**, Volume 1 Issue 4

Publisher: Kluwer Academic Publishers

 Full text available: [pdf\(246.43 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The increasing complexity of modern networks prompts a need for dynamic resource discovery. Mobile clients have the additional need to rediscover the location of local area network resources each time they move to a different LAN. We present a protocol and proposal for the operation of dynamic resource discovery. Our design is simple, extensible, and light weight. We implemented and tested our design with stationary servers, and mobile clients running mobile IP.

2 [Proceedings - only: Towards a real-world wide web](#)



Tim Kindberg, John Barton

 September 2000 **Proceedings of the 9th workshop on ACM SIGOPS European workshop: beyond the PC: new challenges for the operating system**
EW 9

Publisher: ACM Press

 Full text available: [pdf\(39.11 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

As computer hardware shrinks and lightens and as communications becomes cheaper and more widely available, we have new opportunities for software systems to support *nomadic* users of *ubiquitous* or *pervasive* computing services [16, 24]. We are interested in systems that support interaction with the physical world wherever users happen to be. More and more things in the physical world, such as our cars and domestic appliances, are becoming "smart". Users need a convenient frame ...

3 [Interoperability testing for the Internet printing protocol](#)



Peter Zehler

 December 1998 **StandardView**, Volume 6 Issue 4

Publisher: ACM Press

 Full text available: [pdf\(67.81 KB\)](#) Additional Information: [full citation](#), [references](#)

4 [InfoPoint: A Device that Provides a Uniform User Interface to Allow Appliances to](#)